

## ABSTRACT OF THE DISCLOSURE

This application describes, among other things, a plurality of casino games located in a gaming establishment wherein at least some of the games include a reader component that detects a RFID tag in proximity to the reader component and produces detection information indicative at least in part of the detection of a particular one of a 5 RFID tag carried by an individual in the gaming establishment. An information system includes software operable on the system to record information concerning the movement and activities of an individual in a gaming establishment as determined from reading 10 individual RFID tags by the reader components. According to an alternate embodiment, games include RFID tags that can be detected by other games using the RF reader component. Accordingly, the information system can determine the location and movement of an individual through a gaming establishment, as well as determine which games are in proximity to each other where such games are outfitted with a RFID tag.

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